Count	Query	Databases	Date
2	(("4040865") or ("5040865")).PN.	USPAT; US-PGPUB; IBM_TDB	3/2/04 15:
1256	(385/1-3).CCLS.	USPAT; US-PGPUB; IBM_TDB	3/2/04 15:
18	((359/326).CCLS.) and ((385/1-3).CCLS.)	USPAT; US-PGPUB; IBM_TDB	3/2/04 15:
5	(((((359/326).CCLS.) and sideband) and (((359/326).CCLS.) and ((phase or amplitude or intensity) adj modulation))) and (generat$5 with sidebands)) and (select$5 with sideband)	USPAT; US-PGPUB; IBM_TDB	3/2/04 15:
6	(((359/326).CCLS.) and (generat$5 with sidebands)) and (select$5 with sideband)	USPAT; US-PGPUB; IBM_TDB	3/2/04 15:
8	(((359/326).CCLS.) not (radio or RF)) and (generat$5 with sidebands)	USPAT; US-PGPUB; IBM_TDB	3/2/04 15:
114	((359/326).CCLS.) and ((phase or amplitude or intensity) adj modulation)	USPAT; US-PGPUB; IBM_TDB	3/2/04 15:
24	(((359/326).CCLS.) and sideband) and (((359/326).CCLS.) and ((phase or amplitude or intensity) adj modulation))	USPAT; US-PGPUB; IBM_TDB	3/2/04 15:
13	((((359/326).CCLS.) and sideband) and (((359/326).CCLS.) and ((phase or amplitude or intensity) adj modulation))) and (generat$5 with sidebands)	USPAT; US-PGPUB; IBM_TDB	3/2/04 15:
526	((359/326).CCLS.) not (radio or RF)	USPAT; US-PGPUB; IBM_TDB	3/2/04 15:
41	((359/326).CCLS.) and sideband	USPAT; US-PGPUB; IBM_TDB	3/2/04 15:
2108	generat$5 with sidebands	USPAT; US-PGPUB; IBM_TDB	3/2/04 15:
21	((359/326).CCLS.) and (generat$5 with sidebands)	USPAT; US-PGPUB; IBM_TDB	3/2/04 15:
8	KAWANISHI-TETSUYA.in.	USPAT; US-PGPUB; IBM_TDB	3/2/04 14:
585	(359/326).CCLS.	USPAT; US-PGPUB; IBM_TDB	3/2/04 14:
78	optical adj frequency adj converter	USPAT; US-PGPUB; IBM_TDB	3/2/04 13:
6	(optical adj frequency adj converter) and sideband$2	USPAT; US-PGPUB; IBM_TDB	3/2/04 13:
5	((359/329).CCLS.) and (fabry$8 or bragg)	USPAT; US-PGPUB; IBM_TDB	3/2/04 13:
13	(((((359/326,328,329).CCLS.) and sideband$2) and reflect$5) and ((intensity or phase) adj modulation)) and (fabry or bragg)	USPAT; US-PGPUB; IBM_TDB	3/2/04 13:
50	(359/329).CCLS.	USPAT; US-PGPUB; IBM_TDB	3/2/04 13:
18	((((359/326,328,329).CCLS.) and sideband$2) and reflect$5) and ((intensity or phase) adj modulation)	USPAT; US-PGPUB; IBM_TDB	3/2/04 13:
35	(((359/326,328,329).CCLS.) and sideband$2) and reflect$5	USPAT; US-PGPUB; IBM_TDB	3/2/04 13:
47	((359/326,328,329).CCLS.) and sideband$2	USPAT; US-PGPUB; IBM_TDB	3/2/04 13:
14	5077748.URPN.	USPAT	3/2/04 13:
1045	(359/326,328,329).CCLS.	USPAT; US-PGPUB; IBM_TDB	3/2/04 13:
2038	(359/238-240,259,263-264,276,278,279,284,298,307,308,526,578,246).CCLS.	USPAT; US-PGPUB; IBM_TDB	3/2/04 13:
2603	(359/238-240,259,263-264,276,278,279,284,298,307,308,526,578,246,326).CCLS.	USPAT; US-PGPUB; IBM_TDB	3/2/04 13:
3	3729251.URPN.	USPAT	3/2/04 11:
1076	((359/238-240,259,263-264,276,278,279,284,298,307,308,526,578,246).CCLS.) and (frequency)	USPAT; US-PGPUB; IBM_TDB	3/2/04 11:
129	(((359/238-240,259,263-264,276,278,279,284,298,307,308,526,578,246).CCLS.) and (frequency)) and (band$2pass adj filter)	USPAT; US-PGPUB; IBM_TDB	3/2/04 11:
23	((((359/238-240,259,263-264,276,278,279,284,298,307,308,526,578,246).CCLS.) and (frequency)) and (band$2pass adj filter)) and sideband$2	USPAT; US-PGPUB; IBM_TDB	3/2/04 11:
210	((359/238-240,259,263-264,276,278,279,284,298,307,308,526,578,246).CCLS.) and (frequency adj modulat$5)	USPAT; US-PGPUB; IBM_TDB	3/2/04 11:

38	(((359/238-240,259,263-264,276,278,279,284,298,307,308,526,578,246).CCLS.) and (frequency adj modulat$5)) and (band$2pass adj filter)	USPAT; US-PGPUB; IBM_TDB	3/2/04 11:
11	(((((359/238-240,259,263-264,276,278,279,284,298,307,308,526,578,246).CCLS.) and (frequency adj modulat$5)) and (band$2pass adj filter)) and sideband$2	USPAT; US-PGPUB; IBM_TDB	3/2/04 11:
156	((359/238-240,259,263-264,276,278,279,284,298,307,308,526,578,246).CCLS.) and (band$2pass adj filter)	USPAT; US-PGPUB; IBM_TDB	3/2/04 11:
23	(((359/238-240,259,263-264,276,278,279,284,298,307,308,526,578,246).CCLS.) and (band$2pass adj filter)) and sideband$2	USPAT; US-PGPUB; IBM_TDB	3/2/04 11:
2103	(frequency adj converter) and (multiplex$5 or demultiplex$5)	USPAT; US-PGPUB; IBM_TDB	3/2/04 11:
593	((frequency adj converter) and (multiplex$5 or demultiplex$5)) and (band$2pass adj filter)	USPAT; US-PGPUB; IBM_TDB	3/2/04 11:
12	(frequency adj converter) and ((359/238-240,259,263-264,276,278,279,284,298,307,308,526,578,246).CCLS.)	USPAT; US-PGPUB; IBM_TDB	3/2/04 11:
1	((frequency adj converter) and ((359/238-240,259,263-264,276,278,279,284,298,307,308,526,578,246).CCLS.)) and sideband	USPAT; US-PGPUB; IBM_TDB	3/2/04 11:
47	(((((((((frequency adj converter) and sideband$3) and modulat$5) and select$5) and order) and filter) and (modulation adj signal)) and (intensity or phase)) not (((((((((frequency adj converter) and sideband$3) and modulat$5) and select$5) and order) and filter) and (modulation adj signal)) and (intensity or phase)) and (bragg or fabry))	USPAT; US-PGPUB; IBM_TDB	3/2/04 11:
3	(((((((((frequency adj converter) and sideband$3) and modulat$5) and select$5) and order) and filter) and (modulation adj signal)) and (intensity or phase)) and (bragg or fabry)	USPAT; US-PGPUB; IBM_TDB	3/2/04 11:
52	((((((frequency adj converter) and sideband$3) and modulat$5) and select$5) and order) and filter) and (modulation adj signal)	USPAT; US-PGPUB; IBM_TDB	3/2/04 11:
50	(((((((frequency adj converter) and sideband$3) and modulat$5) and select$5) and order) and filter) and (modulation adj signal)) and (intensity or phase)	USPAT; US-PGPUB; IBM_TDB	3/2/04 11:
354	(((frequency adj converter) and sideband$3) and modulat$5) and select$5	USPAT; US-PGPUB; IBM_TDB	3/2/04 11:
311	((((frequency adj converter) and sideband$3) and modulat$5) and select$5) and order	USPAT; US-PGPUB; IBM_TDB	3/2/04 11:
276	(((((frequency adj converter) and sideband$3) and modulat$5) and select$5) and order) and filter	USPAT; US-PGPUB; IBM_TDB	3/2/04 11:
0	("6707586").PN.	USPAT; US-PGPUB; IBM_TDB	3/2/04 11:
10075	frequency adj converter	USPAT; US-PGPUB; IBM_TDB	3/2/04 11:
454	(frequency adj converter) and sideband$3	USPAT; US-PGPUB; IBM_TDB	3/2/04 11:
356	((frequency adj converter) and sideband$3) and modulation	USPAT; US-PGPUB; IBM_TDB	3/2/04 11:
417	((frequency adj converter) and sideband$3) and modulat$5	USPAT; US-PGPUB; IBM_TDB	3/2/04 11: